

Substitute for Form 1449 A & B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)			Complete if Known	
			Application Number	Not assigned yet 401589495
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			First Named Inventor	Kenji MIYAZAKI
			Art Unit	Not assigned yet 1797
Sheet 1 of 1			Examiner Name	Not assigned yet Xu, Robert
			Attorney Docket Number	Q96529

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		Number	Kind Code ³ (if known)		
		US			
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FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Translation ⁶
		Country Code ³	Number ⁴	Kind Code ⁵ (if known)			
		JP	2003-279581	A	10-02-2003		
		JP	10-293130	A	11-04-1998		

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation ⁶
		Kenji Miyazaki et al. "C-Terminal Sequencing Method for Proteins in Gel by The Reaction of Acetic Anhydride with Perfluoric Acid", Seikagaku Vol. 75, No. 8, page 924, (2003).	
		David H. Hawke et al. "Microsequence Analysis of Peptides and Proteins: Trimethylsilylisoithiocyanate as a Reagent for COOH-Terminal Sequence Analysis" ANALYTICAL BIOCHEMISTRY, 166, Pages 298 to 307, (1987).	
		Akira Tsugita et al. "C-Terminal Sequencing of Protein, A Novel Partial Acid Hydrolysis and Analysis by Mass Spectrometry" Research Institute for Biosciences, Science University of Tokyo, January 23, 1992, pages 43 to 48.	
		Akira Tsugita et al. "Reaction of Pentafluoropropionic Anhydride Vapor on Polypeptide as Revealed by Mass Spectrometry. A Carboxypeptidase Mimetic Degradation", The Chemical Society of Japan, Chemistry letters, pp. 235-238, 1992.	
		Keiji Takamoto et al. "Carboxy-Terminal Degradation of Peptides using Perfluoroacyl Anhydrides A C-Terminal Sequencing Method" Research Institute for Biosciences, Department of Pharmacology, Science University of Tokyo, Japan, pp. 228, 362-372, (1995).	

Examiner Signature	/Robert Xiaoyun Xu/	Date Considered	09/17/2008
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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